

REPLACEMENT SHEET

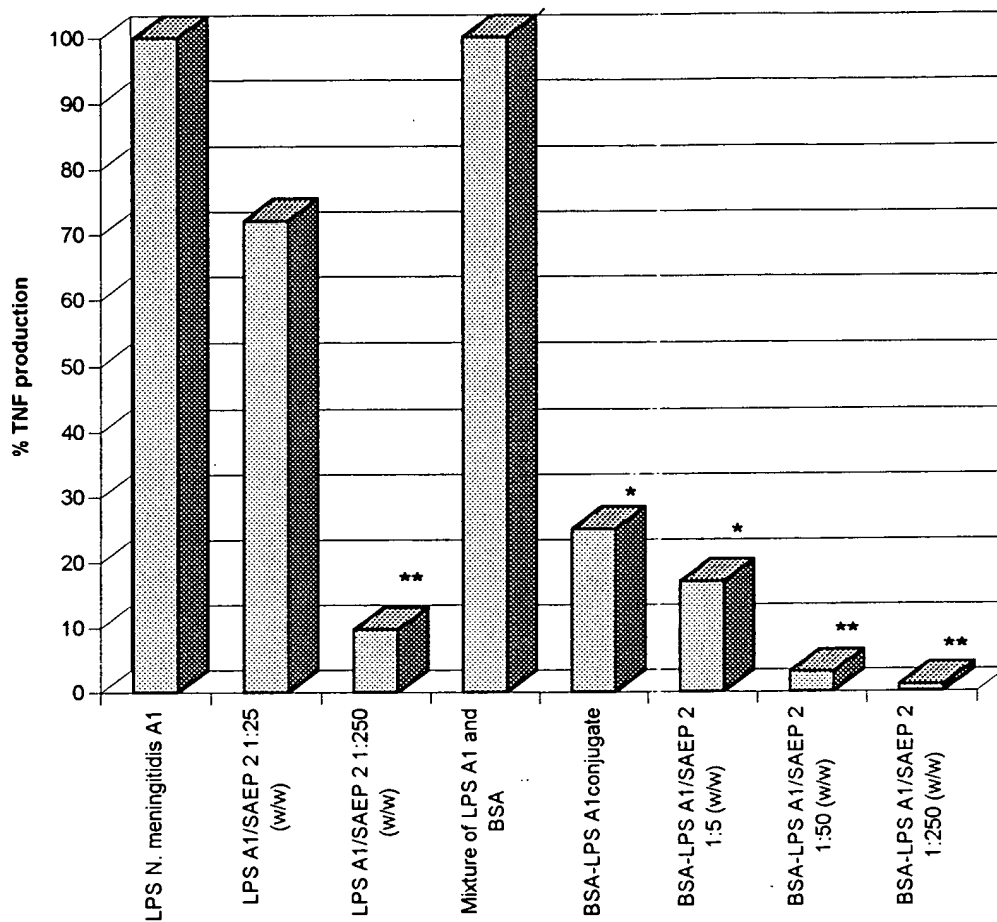
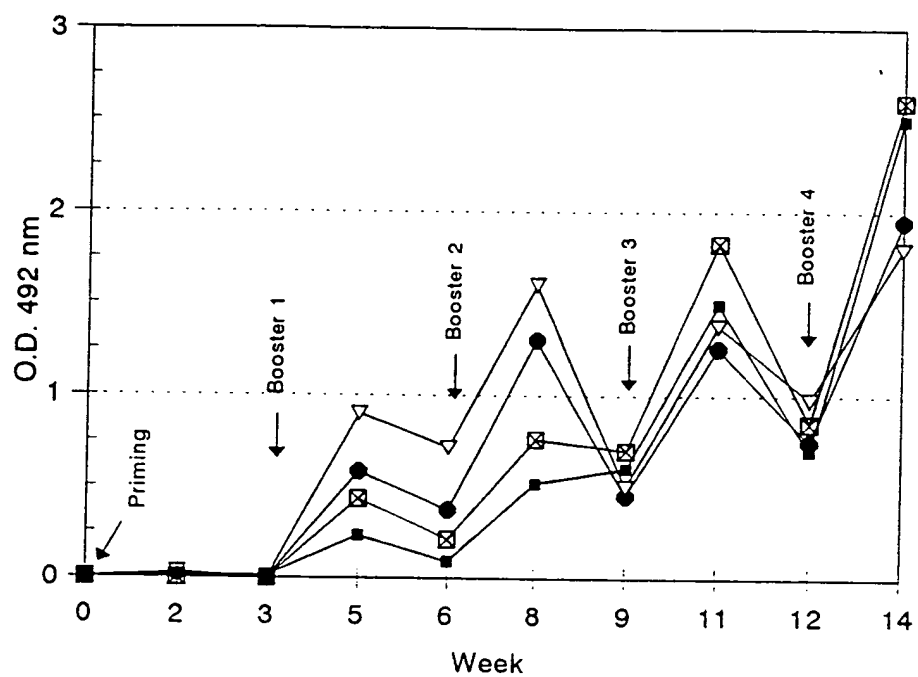


Fig 1

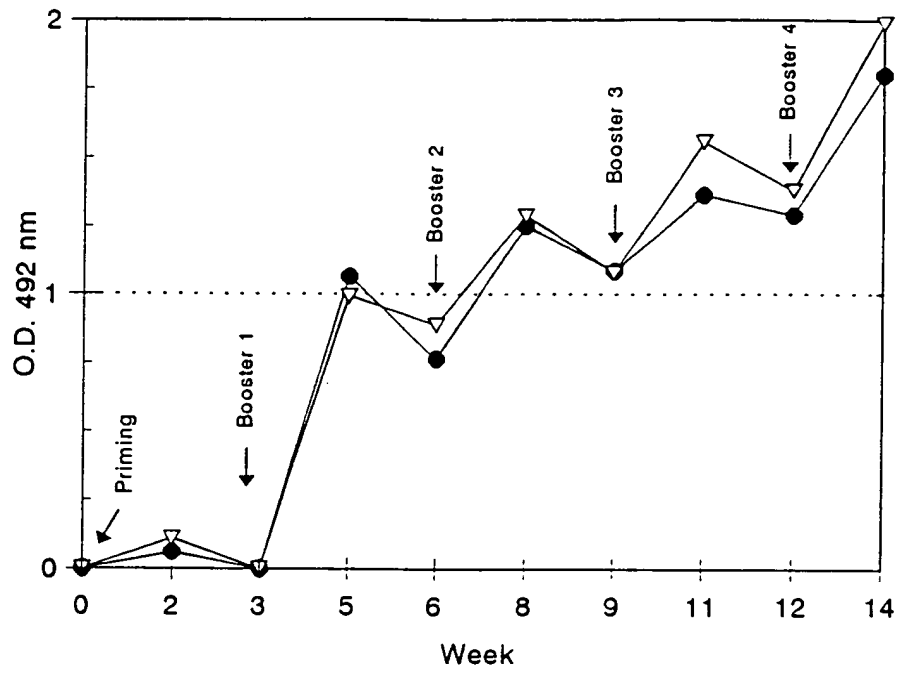
REPLACEMENT SHEET



A

Fig 2a

REPLACEMENT SHEET



B

Fig 2b

REPLACEMENT SHEET

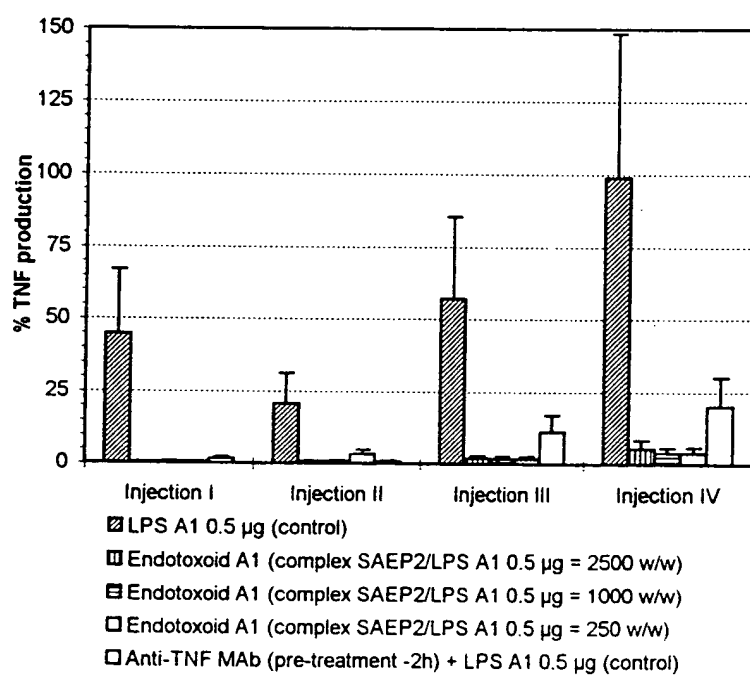


Fig 3

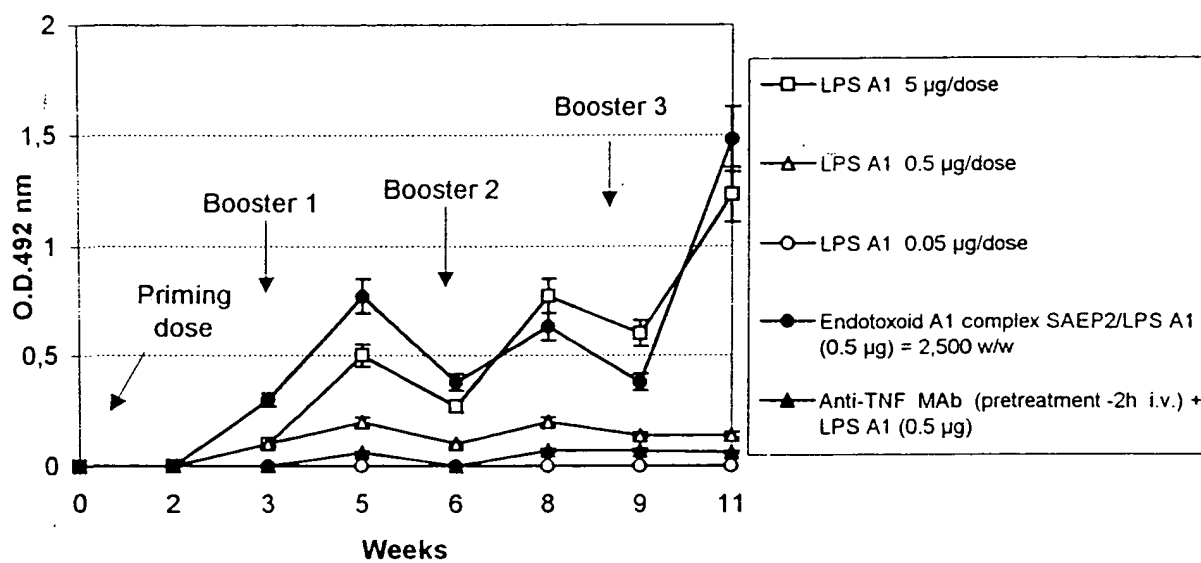


Fig 4a

REPLACEMENT SHEET

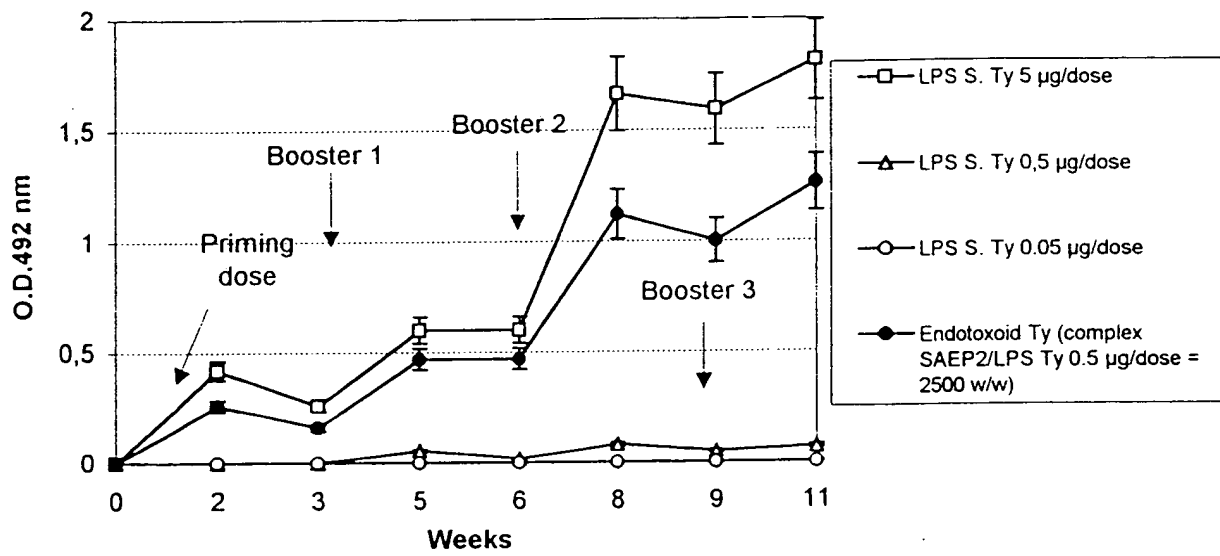
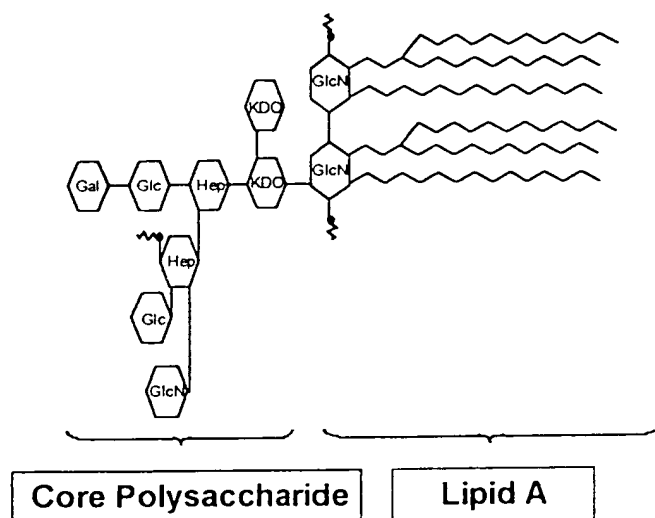
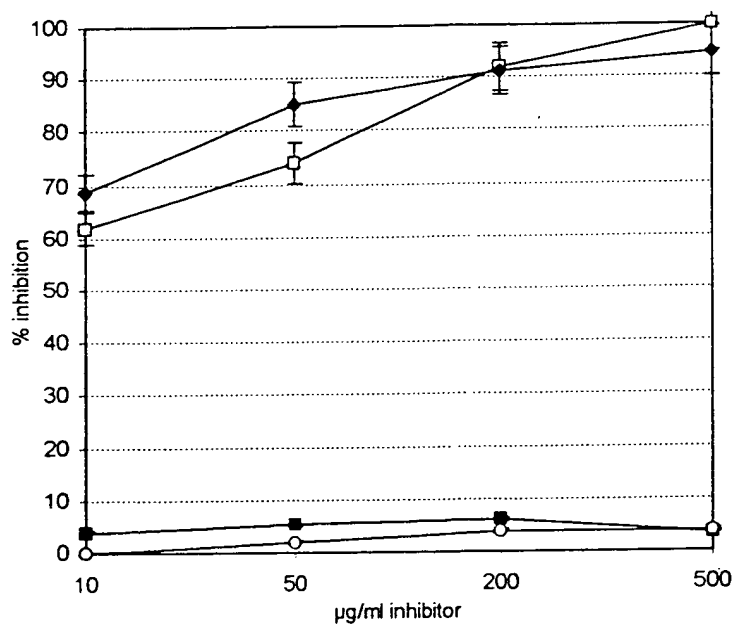


Fig 4b

REPLACEMENT SHEET

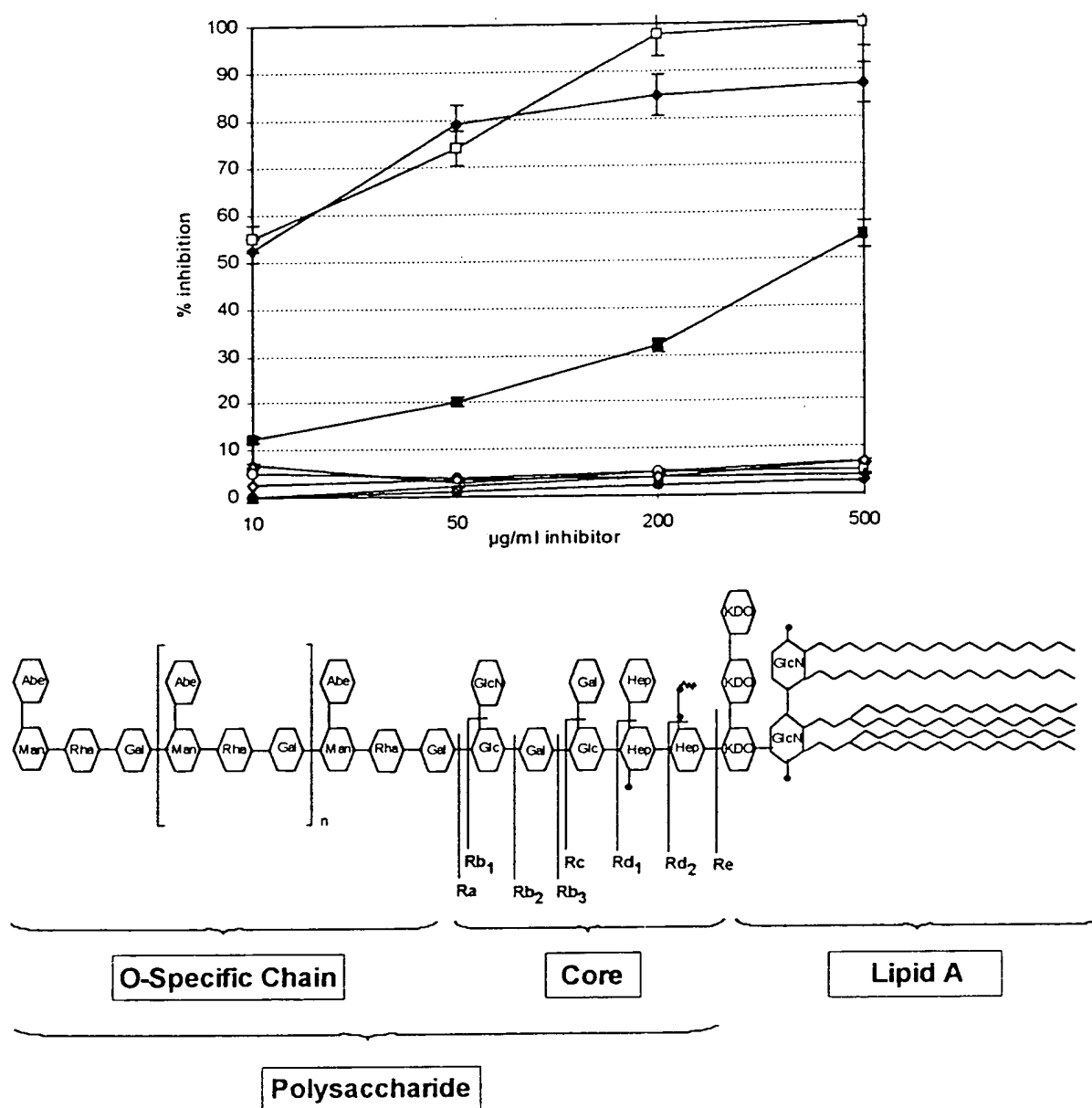


Schematic representation of the immunochemical specificity of mouse IgG polyclonal antibodies induced by endotoxin A1. Analysis was performed by inhibition ELISA, at the serum dil. 1:800 (v/v) using homologous and heterologous LPS. ◆ N. meningitidis group A strain A1 LPS; □ N. meningitidis group B strain BB431 LPS; ■ S. minnesota LPS Re chemotype; ○ E. coli 055:B5 LPS.

◻ : Monosaccharide ; • Phosphate ; ~ : Ethanolamin ; ~~~~~ : Long Chain (Hydroxy) Fatty Acid.

Fig 5a

REPLACEMENT SHEET



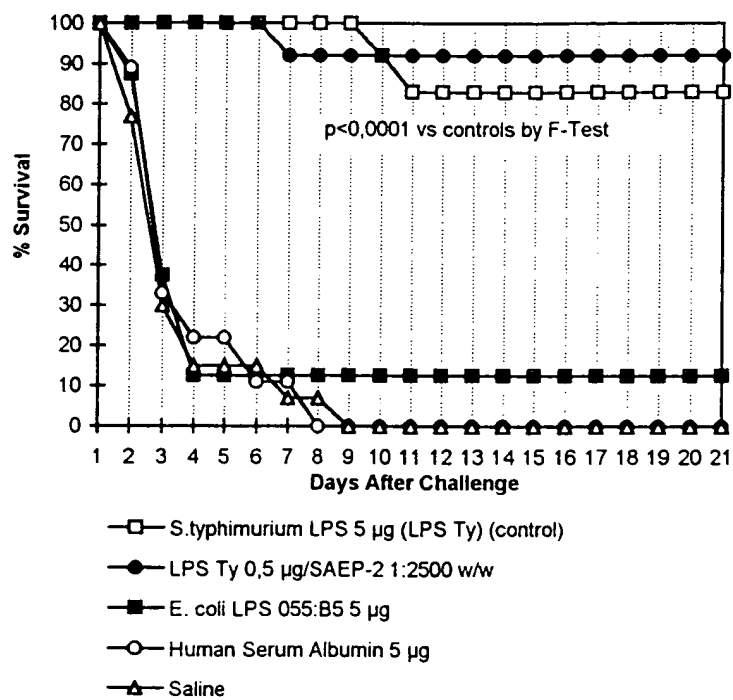
Schematic representation of the Immunochemical specificity of mouse IgG polyclonal antibodies induced by the endotoxin Ty. Analysis was performed by inhibition ELISA, at the serum dil. 1:1,000 (v/v) using different LPS chemotypes from *S. typhimurium*. □ *S. enterica* LPS ; ◆ *S. typhosa* LPS ; ■ *S. typhimurium* LPS Ra chemotype ; △ *S. typhimurium* LPS Rb1 chemotype ; ○ *S. typhimurium* LPS Rc chemotype ; ▲ *S. typhimurium* LPS Rd2 chemotype ; ● *S. typhimurium* LPS Re chemotype ; ◇ SAEP2.

○ : Monosaccharide ; • : Phosphate ; ~ : Ethanolamin ; ~~~~~ : Long Chain (Hydroxy) Fatty Acid.

Fig 5b

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$LD_{100} = 4 \times 10^5$ cells/dose

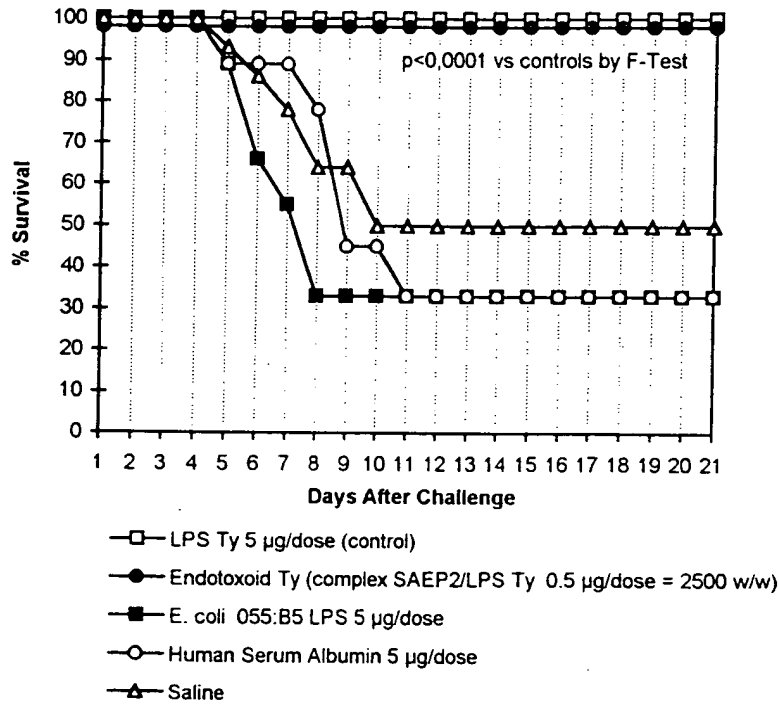


Average number of CD1 mice/group = 12

Fig 6a

REPLACEMENT SHEET

$LD_{50} = 9 \times 10^3$ cells/dose



Average number of CD1 mice/group = 12

Fig 6b